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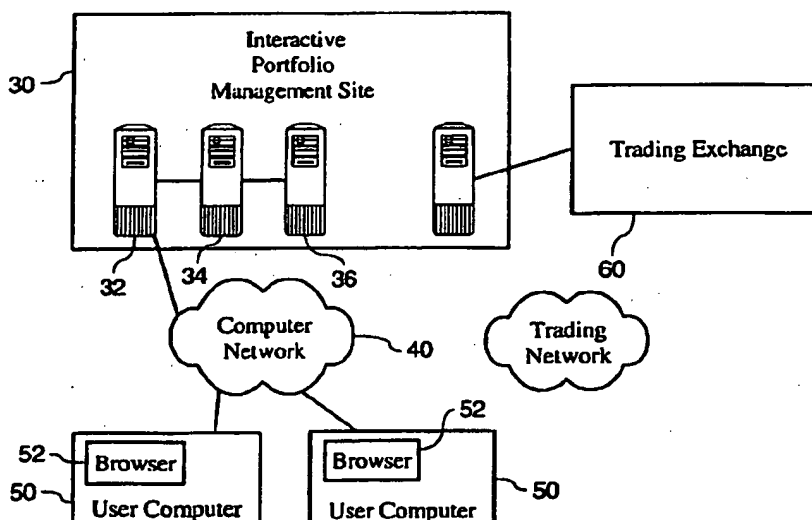
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(54) Title: INTERACTIVE PORTFOLIO MANAGEMENT SYSTEM



(57) Abstract: Methods, apparatuses and systems allowing for the calculation of suggested adjustments to a financial portfolio based in part on inputs received from a network of users. Users provide input that is aggregated and used in calculating adjustments to a financial portfolio. The financial portfolio, in one embodiment, can be a professionally-managed mutual fund portfolio or an individually-owned personal investment portfolio. In one embodiment, the present invention allows for a user-input-managed investment fund, where adjustments to the fund are influenced by input submitted by a community of users. In another embodiment, the present invention provides a system allowing users to calculate recommended adjustments to individual investment portfolios.

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